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FOR APPLICANT'S INFORMATIONS DISCLOSURE STATEMENT				APPLICANT: Oelcer et al.				
(Use several sheets if necessary)				FILING DATE: January 11, 2002	GROUP:			
REFERENC	CE DE	SIGNATION	U.S. PATE	NT DOCUMENTS				
EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS		G DATE PPRO.)
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		OTHER A	RT (Including Auth	or, Title, Date, Pertinent	Pages,	etc.)		
CF A	M Re	"Reduced Complexity Iterative Decoding of Low-Density Parity Check Codes Based on Belief Propagation", Marc P.C. Fossorier, Miodrag Mihaljevic, Hideki Imai.						
Kt A	AN "In	"Irregular Repeat-Accumulate Codes": Hui Jin, Aamod Khandekar, and robert McEliece; Dept. of Electrical Eng., California Institute of Technology						
tr A	AO "Re	"Reed-Muller Coding for Partial Response Channels", Sedat Olcer and Gottfried Ungerboeck; IBM research Div., Zurich Research Lab. Switzerland						
EX 1	AP "B	"Bandwidth Efficient Low Density Parity Check Coding using Multi Level Coding and Iterative Multi Stage Decoding", K.R. Narayanan and J. Li; Texas A&M University, College Sta. Texas.						
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VV	AST VI	OCAL Technologies 1		ents requested in the Coding Ad	hoc report	(BA-108R1)for t	he propos	ed Turbo
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